TP PATCH PANEL 24 Port - IU



Rack Mountable



SCREEN PRINTED PORT NUMBERING

For easy port identification



HIGH QUALITY PRESSED STEEL

Front panel construction

The CONNEKT GEAR 24 port UTP LSA style patch panels offer the perfect solution for networking

Produced and tested to the current Cat 6 requirements set by TIA & ISO standards and is backward compatible with Cat 5 & Cat 5e

FEATURES

- Choice of labelling options include: Pre-printed labels that are attached to the patch panel facia or removable card system that is protected by the clear plastic holders
- Each panel houses 4 sections of 6 way blocks consisting of RJ45 sockets
- Rear cable management is set out in LSA style termination blocks
- Ample rear cable management positions and IDC (insulation displacement connection) blocks allow easy use of an IDC punchdown tool ensuring trouble-free installation
- To relieve cable stress cable tie bridges are placed between the IDC blocks
- Each patch panel includes cages nuts and cable ties





SPECIFICATIONS

- Specification: Cat 6

- Number of ports: 24 Ports
 Termination style: IDC punchdown
 IDC terminals: Feature phosphor bronze
- IDC terminals contact compatibility: 22-26AWG solid wires Port connection: RJ45 socket
- RJ45 socket minimum life: 700 insertionsRJ45 socket: 50 Micron gold plated
- Cable management system: Cable tie

- Wiring specification: T568A & T568B

- Wiffing specification: 1366/13 1636/13
- Jack housing: PBT High impact UL94V-0 thermoplastic (30% glass fibre filled) IDC Plastic: Polycarbonate high impact

PACKAGING DETAILS

- Product box dimensions: 510 x 92 x 60mm (W x D x H)
- Primary packaging material: CardboardPrimary packaging weight: 0.025KgSecondary packaging material: Plastic

- Secondary packaging weight: 0.0025Kg
- Product and packaging weight: 0.70Kg
- Carton size: 530 x 290 x 320mm

- Carton weight: 0.4KgTotal carton weight: 13KgCountry of origin: China

PRODUCT CODE DETAILS

90-0030 24 Port